FORM PTO-1449 (MODIFIEO)		U.S. DEPARTMENT OF C PATENT AND TRADEMAI	ATTY, DOCKET NO		SERIAL NO. 09/9/4, 638					
LIS	T OF PI	RIOR ART CITED BY APPLICANT legseveral sheets if necessary)	APPLICANT(S) Raymond J. GORTE et al.							
		व वार्ष हैं।	FILING DATE	•	GROUP					
		7W E	03 Mar	ch 1999						
	\ <u></u>	TENT . TO SOFTHE				<u> </u>				
		U.S. I	PATENT D	OCUMENTS						
*EXAMINER INITIAL	·	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DA			
	АА									
	АВ				- 					
	AC				***					
	AD			 	Mar Co	11.				
	AE			<u> </u>	02	En				
	AF			 	} \ \	} ``				
	AG			 	1700					
	АН									
	Ai			 						
	AJ	,		 		1				
	AK			T DOCUMENTS						
	T 1	FOREIG	IN PAIE	DOCOMENTS		1	TRANSLATION			
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO		
	AL									
•	АМ				·		 			
	AN				-			 		
-	AO_									
	AP		<u> </u>				<u> </u>	L		
		OTHER PRIOR ART (ncluding Au	thor, Title, Date, Perti	nent Pages, Etc	/	d State Ionia			
cc	AR	M. Mogensen et al.: Kinetic and geometric aspects of solid oxide fuel cell electrodes, Solid State Ionics,								
		Vol. 86-88, pp. 1151-1160, 1996.								
W	AS	M. Watanabe et al.: High Performance Catalyzed-Reaction Layer for Medium Temperature Operating								
		Solid Oxide Fuel Cells, J. Electrochem. Soc, Vol. 141, No. 2, pp. 342-346, February 1994.								
	AT	R.T.K. Baker: Catalytic Growth of Carbon Filaments, Carbon, Vol. 27, No. 3, pp. 315-323, 1989.								
Ce										
EXAMINER	an	More				10-20				
•EXAMINE	R: 1	nitial if reference considered, whether or not	citation is in	conformance with MF	PEP 609; Draw li	ne through citation	if not			
in conformar	ce and n	of considered. Include copy of this form with	next comm	unication to applicant.	<u></u>		JSCOMM-DC	80-3985		

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			ATTY. DOCKET NO.		SERIAL NO.					
(MODIFIED)		PATENT AND TRADEMARK OFFICE			GRI-98-024			09/261,324 CC			
LIST OF PRIOR ART CITED BY APPLICANT						APPLICANT(S)					
(Use several sheets if necessary)						Raymond J. GORTE et al.					
IM 29 MM S						FILING DATE			GROUP		
						03 March 1999					
	-	ATEM	- of the second								
				. PATENT D				011001400	511110	A.T.C.	
*EXAMINER INITIAL			DOCUMENT NUMBER	DATE	N/	AME	CLASS	SUBCLASS	FILING D		
	AA										
•	АВ										
•	AC										
	AD				<u> </u>	- Ma	CA	,			
	AE					14/	0 ~/	//	<u> </u>		
	ĀF			ļ. <u></u>		6	2000	<u>\O</u>			
	AG			<u> </u>	ļ		>0~				
	АН						00				
	Ai										
	AJ										
	AK	<u> </u>			<u> </u>		L				
			FORE	IGN PATEN	т росимі	ENTS			· · · · · · · · · · · · · · · · · · ·		
Y					2011		01.100	011001400	TRANSLATION		
			DOCUMENT NUMBER	DATE	COL	JNTRY	CLASS	SUBCLASS	YES	NO	
	AL								· ·		
•	АМ			ļ						ļ	
•	AN			<u> </u>				<u> </u>	 		
•	AO										
	AP_	<u> </u>			<u> </u>			<u> </u>	<u> </u>	<u> </u>	
	, -	,	OTHER PRIOR ART	Including Auth	or, Title, Dat	e, Pertinent P	ages, Etc.)				
C/	AR		H. Alqahtany et al.: Methane S	Steam Reform	ning over F	e Electrode.	s in a Solic	l Electrolyte Co	ell,		
		Energy & Fuels, 7, pp. 495-504, 1993.									
	AS										
	AT										
EXAMINER	(1)	wo	Marin			DATE CON	SIDERED	10-20-	or		
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not											
in conformance and not considered. Include copy of this form with next communication to applicant. USCOMM-DC 80-3985											